

## **AMENDMENTS TO THE SPECIFICATION**

On page 6, please replace the paragraph bridging pages 6-7 with the following paragraph:

The mechanism requires only a low force to pull the trigger and/or decoys because the mechanism is designed such that at least half the container weight is supported by the structure of the mechanism as shown in Figure 3. Figure 3 illustrates the load distribution of the mechanism and bag. The reference forces denoted as “A” in the figure depict the manner in which the bag or container distributes the weight between the container clips and the container hook (“11” in Figure 1). The portion of the weight which is carried by the container clips is then distributed between the main housing and the trap. As shown in Figure 3, the majority of the weight is transferred to the structure and not the ball bearings and release pin. During loading, for instance, the depression force is equal to the lift spring. Furthermore, at least half the container weight is supported by the structure as depicted. Thus, the structure of the low force release mechanism of the invention is an integral part in the distribution of the weight of the bag and the reduction of force needed to release its contents. The weight on the trap is transferred to the ball bearings, which are prevented from receding into the shaft by the release pin. The reference forces denoted as “B” are the frictional forces between the ball bearings and the release pin that must be overcome to release the container clips. The forces referred to above are not transferred to the release pin and do not factor in to the force required for release.